100 SH					P10/36/21 (06-03)
TRANSMITTAL FORM (to be used for all correspondence after initial filing)			Application Number		10/602,416
			Filing Date		June 23, 2003
			First Named Inventor		Seamans, Scott
			Art Unit		Unassigned
			Examiner Name		Unassigned
Total Number of Page Submission	Total Number of Pages in This Submission		Attorney Docket Number		40130-050010
ENCLOSURES (Check all that apply)					
Fee Transmittal F	Fee Transmittal Form Drawin		g(s)		After Allowance Communication to Group
Fee Attached		Licens	Licensing-related Papers		Appeal Communication to Board of Appeals and Interferences
Preliminary Amendment		Petition	Petition		Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
After Final			n to Conv ional App		Proprietary Information
Affidavits/declaration(s)				ey, Revocation espondence Address	Status Letter
Extension of Time Request		☐ Terminal Disclaimer			Other Enclosure(s) (please identify below):
Express Abandonment Request		Request for Refund CD, Number of CD(s)			Return Postcard 2. Revised Application Data Sheet
Information Disclosure Statement				05 (c)	
Certified Copy of Priority Document(s)		The Commissioner is Account 20-1430.			authorized to charge any additional fees to Deposit
Response to Missing Parts/ Incomplete Application Response to Missing Parts under 37 CFR 1.52 or 1.53		No fee transmittal is attached as applicant is filing a non-fee Preliminary Amendment.			
				ICANT, ATTORNEY,	, OR AGENT
Firm or	Townsend and Townsend and Crew LLP				
Individual	Douglas M. Hamilton Reg. No. 47,629				
Signature					
Date October 1, 2003					
		CERTIFIC	ATE OF	F TRANSMISSION/M	AILING
I hereby certify that this cor as first class mail in an env	rrespondence is being velope addressed to: C	facsimile trans commissioner f	mitted to t or Patents	he USPTO or deposited wit , P.O. Box 1450, Alexandria	th the United States Postal Service with sufficient postage a, VA 22313-1450 on the date shown below.
Typed or printed name	e Sara B. McF			+	
Signature A R Date October 1 2003					